

*A1  
canceled.*

device (16), and a plurality of subsidiary remote signalling devices (18).

*A2*

17. (Amended) A method as claimed in claim 15, in which the signals from the or each remote signalling device (18) are transmitted in response to information displayed on the display device (10).

*A3*


19. (Amended) A remote signalling device for use with the interactive display system according to claim 1.

#### REMARKS

This Preliminary Amendment is made to eliminate multiple claim dependency. Examination on the merits of the application is requested. A marked up version showing the changes made to the claims is attached.

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Respectfully submitted,



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**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

4. (Amended) An interactive display system as claimed in [any preceding] claim 1, in which the or each remote signalling device (16, 18) is a remote control device which is operable to transmit control signals to a receiver portion (20) of the display device (10), which control signals are supplied to the computing means (12) and are operable to control the computing means (12) and thus image information supplied to the display means (10).
5. (Amended) An interactive display system as claimed in [any preceding] claim 1, in which the display device (10) includes position indication means for indicating the position of a pointing device (16) relative to a surface of the display device (10).
6. (Amended) An interactive display system as claimed in [any preceding] claim 1, which is operable to calibrate the location of an image on the display device (10) relative to the display device (10).
7. (Amended) An interactive display system as claimed in [any preceding] claim 1, in which the pointing device (16) is operable to induce image control signals in the position indication means, which image control signals are operable to control the computing means (12) and thus image information is displayed on the display means (10).
8. (Amended) An interactive display system as claimed in [any preceding] claim 1, in which the pointing device (16) is arranged to take precedence over the or each remote signalling device (18).
9. (Amended) An interactive display system as claimed in [any preceding] claim 1, in which the pointing device (16) is operable to selectively enable the or each remote signalling device (18).

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10. (Amended) An interactive display system as claimed in [any preceding] claim 1, in which the display device (10) includes an output portion arranged to transmit signals from both the receiver portion (20) and the position indication means to the computing means (12).
11. (Amended) An interactive display system as claimed in [any preceding] claim 1, in which the or each remote signalling device (18) is operable to transmit signals to the receiver portion (20) only in response to a request signal from the display means (10).
12. (Amended) An interactive display system as claimed in [any preceding] claim 1, in which where a plurality of remote signalling devices (18) are provided, the display means (10) requests information from each remote signalling device (18) in turn, by polling.
13. (Amended) An interactive display system as claimed in [any preceding] claim 1, in which the or each remote control device (18) is operable to control the computing means (12) in substantially the same manner as a key board and mouse combination
14. (Amended) An interactive display system as claimed in [any preceding] claim 1, in which the system comprises one master control device which is a remote control device (18) or a pointing device (16), and a plurality of subsidiary remote signalling devices (18).
17. (Amended) A method as claimed in [either] claim [15 or claim 16] 15, in which the signals from the or each remote signalling device (18) are transmitted in response to information displayed on the display device (10).
19. (Amended) A remote signalling device for use with the interactive display system according to [any one of claims] claim 1 [to 14].

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